

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of :
Satoshi KONDO et al. :
Serial No. NEW : Attn: Application Branch
Filed January 19, 2001 : Attorney Docket No. 2001-0040A

IMAGE PROCESSING METHOD AND
IMAGE PROCESSING APPARATUS

PRELIMINARY AMENDMENT

Assistant Commissioner for Patents
Washington, DC 20231

Sir:

Prior to examination of the above-referenced U.S. Patent application please amend the application as follows:

IN THE CLAIMS

9. (Amended) An image processing method as defined in Claim 1 further comprising:
image decoding step of decoding an image code sequence to generate a decoded image;
said noise detection step of performing noise detection using information included in the
image code sequence; and
said noise removal step of removing noise from the decoded image obtained in the image
decoding step, on the basis of the result of the noise detection.

10. (Amended) An image processing method as defined in Claim 1, wherein said noise
is one of blocking artifact and ringing artifact.

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